

IN THE SPECIFICATION

Please amend the specification as follows

Page 11, Table 1, replace the Table in its entirety with the following substitute Table:

Table 1

Plant	Gene	Common sequence
Kidney bean	CH515	-166 TGCCACCAA <u>ACTCCTAC</u> (SEQ ID NO:3)
	pA1-2	-135 CTCCACCAACCCCTTC (SEQ ID NO:4)
Parsley	4CL-1/-2	- 63 CTTTACCAACCCCATC (SEQ ID NO:5)
	Pal-1	-193 CTCCAACAAACCCCTTC (SEQ ID NO:6)
Arabidopsis	Pal1	-135 TCTCAACA <u>ACTCCTCCT</u> (SEQ ID NO:7)
Snapdragon	CHS	-130 TGCCA <u>ACTGACCGGTAG</u> (SEQ ID NO:8)
Corn	C2 (one of CHS)	-175 ACCCA <u>ACTAACCCCGGC</u> (SEQ ID NO:9)
Eucalyptus	CAD	-598 ATCCAACA <u>ATAACACA</u> (SEQ ID NO:10)
Horseradish	prxC2	-107 CACCACTTGAGTACAAA (SEQ ID NO:11)
		CCAACAAACCCC (SEQ ID NO:12) C T C T

Page 17, lines 4-10, replace the text in its entirety with the following:

As the probe for the binding reaction, a common sequence (P-BOX sequence: - CCACTTGAGTAC-) (SEQ ID NO:13) which exists in the 5' -upstream non-translated region of the 4CL gene or PAL gene of kidney bean or PRX gene of horseradish was used. That is, a double-stranded oligonucleotide having the P-BOX sequence was synthesized and it was used after labeled with digoxigenin (DIG).

Please delete the Sequence Listing on pages 32 and 33.

Table 1

Plant	Gene	Common sequence
Kidney bean	CH515	-166 TGCCACCAA ACTCCT TAC (SEQ ID NO:3)
	pA1-2	-135 CTCCACCAACCC CTT C (SEQ ID NO:4)
Parsley	4CL-1/-2	- 63 CTTTACCAACCC CC ATC (SEQ ID NO:5)
	Pal-1	-193 CTCCAACAACCC CTT C (SEQ ID NO:6)
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Please delete the Sequence Listing on pages 32 and 33.

Page 37 (Abstract), after the last line, beginning on a new page, insert the attached substitute Sequence Listing.

IN THE CLAIMS

Please cancel Claims 1, 2, 5-10 and 19.

Please amend Claim 17 as follows: